Sanitized Copy Approved for Release 2010/11/19 : CIA-RDP87M00539R002203540015-7

DOCUMENTS CROSS-REFERENCED ATTACHED:
NIC01133-85 GR85-49441
GR 85-4944/1

The Director of Central Intelligence Washington, D.C. 20505

NIC 01133-85 7 March 1985

National Intelligence Council

MEMORANDUM FOR: Director of Central Intelligence

Deputy Director of Central Intelligence

FROM:

David B. Low

National Intelligence Officer at Large

SUBJECT:

Intelligence Briefing for Presidential Chemical

Warfare Commission (U)

- 1. On 7 February the Deputy Secretary of Defense wrote you to describe the new Presidential "Chemical Warfare Review Commission" whose purpose is to review national policy and programs for deterring chemical warfare. Your response of 19 February assured Mr. Taft that the Intelligence Community would provide support where requested and appropriate.
- 2. We have now been given an agenda for the briefings and considerations of the Commission (see attached). The agenda is an ambitious one, including an initial statement by the President or Vice President, statements by senior officials of the Defense Department, a Congressional briefing, tutorial sessions on the nature of chemical warfare, an intelligence briefing, and field trips. They have not yet lined up all of these principals—this is their wish list.
- 3. There is scheduled for Wednesday, 13 March 1985, an all-day intelligence briefing in Room 3E267 of the Pentagon. (See detailed agenda for the intelligence briefing also attached.) Your presence has been requested to introduce the session. My proposal would be that we prepare a brief introduction and overview of about 5 minutes for you on Intelligence Community work on the CW issue and the Soviet program in particular. You could then leave and we could proceed with the rest of the schedule. If you cannot make it, I will give the opening statement as your representative.

ALL PORTIONS CLASSIFIED CONFIDENTIAL

25X1

CONFIDENTIAL

SUBJECT: Intended Briefing for Presidential CW Commission

- 4. We do not yet know the full makeup of the Commission. We know that it is to be chaired by Ambassador Stoessel and is intended to be bipartisan. We understand that it will include Alexander Haig, Barber Conable, Richard Cavazos (Retired Army four-star general), and Zbigniew Brzezinski.
- 5. I do not believe that it is essential that you participate. I have some reservations about your being associated with a program which is about deterrence

On the other hand, DOD would certainly like to have you attest to the nature of the CW threat posed by the Soviet Union.

David B. Low

Attachments:
As Stated

25X1

25X1

SUBJECT: Intelligence Briefing for Presidential Chemical Warfare Commission

25X1

NIO/AL/DL:ri

7 March 1985

NIC 01133-85

Distribution:

Original - Addressees

1 - DDCI

1 - DCI/SA/IA

1 - Executive Registry

1 - C/NIC 1 - VC/NIC

1 - A/NIO/AL (CBW)

1 - NIO/AL/DL

2 - NIO/AL/DL Files

TASK 1

(OPEN MEETING DAY - MULTIPLE LOCATIONS)

Day 1 - March 11, 1985

OPENING SECTION

0830-0900	Travel time to initial briefing site
0900-0915	Charge to the Commission. Background in formulation of the Chemical Warfare Review Commission (CWRC) (President) (If President unavailable, Vice President Bush)
0915-0945	Travel time to next briefing site
0945-1045	Opening Statement. Administration position on Chemical Warfare.
÷	- Secretary of Defense (Weinberger) - 10 min - Chairman, Joint Chiefs of Staff (GEN Vessey) - 10 min - Secretary of the Army (Marsh) - 10 min - DoD Negotiation Policy/Position (Ikle/Feith) - 10 min
1045-1115	Travel time to next briefing site
1115-1245	Congressional Perspective. The sense of the Congress in writing Section 1511 of PL 98-525. (Senator John Warner - 45 minutes) (Congressman Sam Stratton - 45 minutes)
1245-1315	Travel time to MATOMIC Building
1315-1445	Executive Session/Working Luncheon. Receive guidance and tasks from the Commission Chairman. (Chairman)

TUTORIAL SECTION

Protective Clothing and Masks. Commission will be fitted-out with protective masks and clothing. Instruction will be given on how to perform selected, basic, soldier skills while in Mission Oriented Protective Posture (MOPP-4) (Photographer present)

(CLOSED MEETING DAY - MULTIPLE LOCATIONS)

Day 2 - March 12, 1985

TUTORIAL SECTION (Continued)

What is Chemical Warfare. (Closed) The nature of chemical agents and munitions, their use and effects on the battlefield, degradation incurred and countermeasures required resulting from their employment and current tactical defensive and retaliatory capability. (Representatives from Army (Major General Nord - 1½ hours), Navy (Admiral Brown - 30 min), and Air Force (Brigadier General Durkin - 30 min))

1100-1200 Panel Discussion. (Closed) Question and answer session

1200-1300 <u>Lunch</u>.

1300-1330 Travel time to (next) briefing site

National Policy Dealing with Chemical Warfare.
The principles and roles of deterrence. The context of deterrence; conventional, chemical and nuclear.

- Overview (Robert C. McFarlane, National Security Advisor to the President 30 min)
- DoD Position Richard Perle, 1 hour.
- U.S. and NATO (State Department, 1 hour)
- Arms Control (Kenneth Adelman, Arms Control and Disarmament Agency, 1 hour) Former U.S. Ambassador to the Conference on Disarmament, Louis Fields 15 min.
- 1800-1830 Travel time to return to MATOMIC Building

(CLOSED MEETING DAY)

Day 3 - March 13, 1985

TUTORIAL SECTION (Continued)

0730-0800

Travel time to Briefing site

0815-1615

The Threat We Face. (Closed Meeting) Tactical and Strategic threat posed by Warsaw Pact and other country capabilities - current and projected (Coordinated by Mr. David Low National Intelligence Officer, Office of the Director of Central Intelligence)) (Including lunch)

- Overview and perspective (William Casey, Director Central Intelligence Agency 1 hour) (C)
- Defense Intelligence Agency (Lieutenant General Williams, Director 1 hour) (C)
- Army Assistant Chief of Staff for Intelligence (General Odom 1 hour) (C)
- Dr. Allen S. Rehm, "Soviet Capabilities and Doctrine for Chemical Warfare" 30 min (U) $^{\circ}$
- Yossef Bodansky "Soviet Chemical Warfare Doctrine and Operational Art" 45 min (U)

Central Intelligence Agency - "Threat posed by Other Nations" - 30 min (C)

- Iraq/Iran. Report on the March 26, 1984 UN verification trip.(Dr. Peter Dunn - Australia - a proposed 1 hour video tape is being prepared) (U)

1615-1645 Travel time to MATOMIC building

STAT

(OPEN/CLOSED MEETING DAY)

Day 4 - March 14, 1985

PERSPECTIVES SECTION

0830-1230 F

Policy Implications of Alternative U.S. Force postures and National Policies. (OPEN MEETING)

(J. Perry Robinson - 30 min) (Col (Retired) Charles H. Bay - 30 min) (Amoretta M. Hoeber - 30 min) (Matthew Meselson - 30 min)

Panel Discussion, adding as participants; Doug Feith, Fred Ikle, Richard Perle and Saul Hormats (2 hours)

1230-1300 Travel time to briefing site.

1300-1400 <u>Lunch</u>

1400-1730 Military Perspective. (CLOSED MEETING)

- Balance of Forces (General Vessey, Chairman, Joint Chiefs of Staff)
- The impact of chemical warfare on Mission Accomplishment (Commander in Chief, Central Command)
- The imbalance of chemical capabilities and its impact on current military policy and future war planning. The capability of meeting the CW threat with conventional and nuclear forces (Office of the Joint Chiefs of Staff)

1730-1800 Travel time to MATOMIC Building

(OPEN/CLOSED MEETING)

Day 5 - March 15, 1985

PERSPECTIVES SECTION (Continued)

0800-0930

History of Chemical Warfare. (Open Meeting) Brief history of chemical warfare use; when deterrence worked/failed; World War I, Ethiopia, World War II, Yemen, Vietnam, Afghanistan, Laos, Kampuchea and Iran/Iraq War.

- World War I (Mrs. Gay Hammerman) (20 min) including questions and answers
- World War II (Professor John Ellis Van Courtland Moon) (30 min) including questions and answers
- Post World War II (Mrs. Amoretta Hoeber, Principal Deputy Assistant Secretary of the Army for Research Development and Systems) (40 min) including questions and answers

0930-1000

Travel time to Briefing Site

1000-1100

Future Implications of Technology on the Issue. (Closed Meeting)
Possibility of new and emerging technology to significantly influence defensive and retaliatory capabilities in the near term. (Dr. John Deutch, Provost, Massachusetts Institute of Technology)
Research & Development Center.

1100-1230

Lunch.

1230-1300

Travel time to briefing site

1300-1600

Impact of U.S. Chemical Warfare policy on relationships with other countries. (Closed Meeting)

- France 45 min
- Republic of South Korea 45 min
- Israel 45 min
- United Arab Republic of Egypt 45 min

1600-1630 Travel time to Matomic Building

(CLOSED MEETING DAY)

Day 6 - March 18, 1985

PREPARATION FO	OR EUROPEAN TRIP (Closed Meeting)
0830-0900	Travel time to briefing site.
0900-1030	State Department briefing on European trip (State)
1030-1100	Travel time to return to MATOMIC Building
1100-1630	Open Time
FIELD TRIP TO	SERVICE LOCATIONS
1630-1715	Travel time to Andrews Air Force Base
1715-1845	Air Travel to Ft. Polk, LA
1845-1930	Open Time
1930-2130	Dinner and Introduction to Ft. Polk, LA

(OPEN MEETING DEPENDENT ON OPERATIONAL CONSTRAINTS)

Day 7 - March 19, 1985

TUTORIAL SECTION

0900	Observation and Participation in Field Training. Observe and experience the peculiarities and debilitating effects of chemical warfare on Army operations. (Army) (Note: Will include individual, small unit and up to Division level (map exercise) that demonstrate effects: casualties, debilitation, restrictions in space and time (delay, disrupt, and deflect))
1530	Air travel time to Navy Installation (Either Puerto Rico, Roosevelt Roads; or Charlestown, SC; the Commission members will be able to visit a carrier, at sea, from one of these locations.)
1700	Open time
TBD	Dinner and Introduction to the Navy installation

(OPEN MEETING DEPENDENT ON OPERATIONAL CONSTRAINTS)

Day 8 - March 20, 1985

TUTORIAL SECTION (Continued)

0900	Observation and Participation in Naval Operations. Observe and experience the peculiarities and debilitating effects of Chemical Warfare on Naval seaborne operations
1430	Air travel time to Naval installation
1500	Air travel time to Naval Air Station Norfolk, VA
1700	Open time
1800	Dinner and introduction to Marine amphibious operations

(OPEN MEETING DEPENDENT ON OPERATIONAL CONSTRAINTS)

Day 9 - March 21, 1985

TUTORIAL SECTION (Continued)

0900	Observation and Participation in Marine Operations. Observe and experience the peculiarities and debilitating effects of Chemical Warfare on Marine operations.
1430-1530	Air travel time to Andrews Air Force Base
1530-1630	F-4 Rearm/Refuel Demonstration. (Andrews AFB, VA)
1630-1700	Travel time to MATOMIC Building

Draft Agenda

CHEMICAL WARFARE REVIEW COMMISSION

13 March 1985

INTELLIGENCE BRIEFING

0830 - 0835	Introductory Remarks	
0840 - 0845	Overview of the Agenda by David B. Low National Intelligence Officer at Large	
0845 - 0915	Soviet CW Production and Stockpile CIA	25X1
0915 - 0930	Questions	
0930 - 0950	Soviet CW Delivery Systems and Protective Capabilities Lt.Col. Roland Fletcher, Office of the Army Assistant Chief of Staff for Intelligence	
0950 - 1000	Break	
1000 - 1025	Soviet CW Force Structure and Training Defense Intelligence Agency	25X1
1025 - 1100	Soviet Research and Development and Testing Lt.Col. Roland Fletcher, Army/OACSI CIA	25X1
1100 - 1110	Questions	

CONFIDENTIAL

Sanitized Copy Approved for Release 2010/11/19 : CIA-RDP87M00539R002203540015-7

1110 - 1130	Soviet CW Policy and Doctrine DIA	25 X 1
1130 - 1200	Questions and Discussion	
1200 - 1330	Working Lunch with: Mr. Robert Gates, DDI (if available) Lieutenant General Williams, Director, DIA Major General Odom, Army Assistant Chief of Staff for Intelligence	
1330 - 1415	Soviet Use, Iraq and CW Proliferation CIA CIA	25X1 25X1
1415 - 1430	Questions and Wrap-up	

CONFIDENTIAL